



INNOVATIVE DNA TRAINING

DNA Training from the National Forensic Science Technology Center provides scalable DNA Analyst and rapid DNA training for your laboratory or agency needs and budget: online, on-site, and flexible.

Full Analyst Program with hybrid delivery online and in-person: sample prep, presumptive testing, ALS, serology, extraction, quantification, amplification and capillary electrophoresis, data and mixture interpretation, unknown sample analysis, notetaking, documentation, laboratory-specific forms, and mock courtroom testimony

Additional options:

- Single-nucleotide polymorphisms (SNPs)
- Y-STRs
- Low copy number (LCN)
- Non-human and mitochondrial DNA (mtDNA) typing
- Bio safety
- FBI Quality Assurance Standards (QAS) overview
- Combined DNA Index System (CODIS) overview
- Prepared sample packs plus QC data

Online-only courses

- Biological Screening
- DNA Analysis
- Data Interpretation & Statistics
- Laboratory Analyst (all 3 above)

Rapid DNA for Non-Scientists

- Buccal swab collection and handling
- Sample preparation exercises: gum, cigarette butts, cutting material, bone, hairs, teeth, and muscle tissue
- Instrument and software operation
- Data export

Group rates available; contact
forensics@fiu.edu